

## Author Index

- Abboud, M., see Schechter, R. (127) 41
- Becker-André, M., see Doulazmi, M. (127) 165
- Ben-Ari, Y., see Gaiarsa, J.L. (127) 157
- Bradford, H.F., see Theofilopoulos, S. (127) 111
- Brunjes, P.C., see Mirich, J.M. (127) 77
- Brun-Zinkernagel, A.-M., see Sheedlo, H.J. (127) 185
- Capone, F., see Doulazmi, M. (127) 165
- Cheon, E.W., Kuwata, O. and Saito, T.  
Muscarinic acetylcholine receptors in  
the normal, developing and  
regenerating newt retinas (127) 9
- Crouse, C., see Mickley, G.A. (127) 71
- Daadi, M.M., see Zigova, T. (127) 63
- Dawson, G., see Krueger Jr., R.C. (127) 99
- Delhay-Bouchaud, N., see Doulazmi, M. (127) 165
- Dengler, C.M., see Mickley, G.A. (127) 71
- Dent, G.W., Smith, M.A. and Levine, S.  
Stress-induced alterations in locus  
coeruleus gene expression during  
ontogeny (127) 23
- Doulazmi, M., Frédéric, F., Capone, F.,  
Becker-André, M., Delhay-Bouchaud, N.  
and Mariani, J.  
A comparative study of Purkinje cells  
in two *RORα* gene mutant mice:  
staggerer and *RORα*<sup>-/-</sup> (127) 165
- Fowler, C.D., see Liu, Y. (127) 51
- Frédéric, F., see Doulazmi, M. (127) 165
- Freeman, T.B., see Zigova, T. (127) 63
- Fujimori, O., see Yuasa, H. (127) 1
- Gabriel Manjarrez, G., Hernández, Z.E.,  
Robles, O.A., González, R.M. and  
Hernández, R.J.  
Developmental impairment of  
auditory evoked N1/P2 component in  
rats undernourished in utero: its  
relation to brain serotonin activity  
(127) 149
- Gaiarsa, J.L., Khalilov, I., Gozlan, H. and  
Ben-Ari, Y.  
Morphology of CA3 non-pyramidal  
cells in the developing rat  
hippocampus (127) 157
- Goggi, J., see Theofilopoulos, S. (127) 111
- González, R.M., see Gabriel Manjarrez, G. (127) 149
- Gozal, D., see Simakajornboon, N. (127) 175
- Gozal, E., see Simakajornboon, N. (127) 175
- Gozlan, H., see Gaiarsa, J.L. (127) 157
- Halpern, M., see Martínez-Marcos, A. (127) 95
- Hernández, R.J., see Gabriel Manjarrez, G. (127) 149
- Hernández, Z.E., see Gabriel Manjarrez, G. (127) 149
- Hirano, A., see Yuasa, H. (127) 1
- Jauniaux, E., see Theofilopoulos, S. (127) 111
- Katada, E., see Yuasa, H. (127) 1
- Kenmuir, C.L., see Mickley, G.A. (127) 71
- Khalilov, I., see Gaiarsa, J.L. (127) 157
- Klemeit, M., see Mey, J. (127) 135
- Krueger Jr., R.C., Santore, M.T., Dawson, G.  
and Schwartz, N.B.  
Increased extracellular magnesium  
modulates proliferation in fetal neural  
cells in culture (127) 99
- Kuwata, O., see Cheon, E.W. (127) 9
- Laferrière, A., see Rodier, M.E. (127) 31
- Levine, S., see Dent, G.W. (127) 23
- Liu, Y., Fowler, C.D. and Wang, Z.  
Ontogeny of brain-derived  
neurotrophic factor gene expression in  
the forebrain of prairie and montane  
voles (127) 51
- Maebayashi, Y., see Nakamura, T. (127) 81
- Mariani, J., see Doulazmi, M. (127) 165
- Martínez-Marcos, A., Ubeda-Bañón, I. and  
Halpern, M.  
Cell migration to the anterior and  
posterior divisions of the granule cell  
layer of the accessory olfactory bulb  
of adult opossums (127) 95
- Martin-Martinelli, E., see Simon, A. (127) 87
- Matsukawa, N., see Yuasa, H. (127) 1
- McCaffery, P., see Mey, J. (127) 135
- McGrogan, M.P., see Zigova, T. (127) 63
- Meador-Woodruff, J.H., see Ritter, L.M. (127) 123
- Mey, J., McCaffery, P. and Klemeit, M.  
Sources and sink of retinoic acid in  
the embryonic chick retina:  
distribution of aldehyde  
dehydrogenase activities, CRABP-I,  
and sites of retinoic acid inactivation  
(127) 135
- Mickley, G.A., Remmers-Roeber, D.R.,  
Dengler, C.M., Kenmuir, C.L. and  
Crouse, C.  
Paradoxical effects of ketamine on  
the memory of fetuses of different  
ages (127) 71
- Mirich, J.M. and Brunjes, P.C.  
Activity modulates neuronal  
proliferation in the developing  
olfactory epithelium (127) 77
- Mitake, S., see Yuasa, H. (127) 1
- Moss, I.R., see Rodier, M.E. (127) 31
- Nakamura, T., Shigeyoshi, Y., Maebayashi, Y.,  
Yamaguchi, S., Yagita, K. and Okamura,  
H.  
Different developmental profiles of  
the expression of preprosomatostatin  
and preprotachykinin-A mRNAs in rat  
SCN neurons (127) 81
- Nguyen-Legros, J., see Simon, A. (127) 87
- Oakford, L.X., see Sheedlo, H.J. (127) 185
- Ojika, K., see Yuasa, H. (127) 1
- Okamura, H., see Nakamura, T. (127) 81
- Otsuka, Y., see Yuasa, H. (127) 1
- Raisman-Vozari, R., see Simon, A. (127) 87
- Randall, T.S., see Zigova, T. (127) 63
- Remmers-Roeber, D.R., see Mickley, G.A. (127) 71
- Riaz, S.S., see Theofilopoulos, S. (127) 111
- Ritter, L.M., Unis, A.S. and Meador-  
Woodruff, J.H.  
Ontogeny of ionotropic glutamate  
receptor expression in human fetal  
brain (127) 123
- Robles, O.A., see Gabriel Manjarrez, G. (127) 149
- Rodier, M.E., Laferrière, A. and Moss, I.R.  
Effects of age and clustered hypoxia  
on [<sup>125</sup>I]substance P binding to  
neurotachykinin-1 receptors in  
brainstem of developing swine (127) 31
- Roque, R.S., see Sheedlo, H.J. (127) 185
- Saito, T., see Cheon, E.W. (127) 9
- Sanberg, P.R., see Zigova, T. (127) 63
- Sanchez-Ramos, J., see Zigova, T. (127) 63

- Santore, M.T., see Krueger Jr., R.C. (127) 99  
Saporta, S., see Zigova, T. (127) 63  
Savy, C., see Simon, A. (127) 87  
Schechter, R. and Abboud, M.  
    Neuronal synthesized insulin roles on  
    neural differentiation within fetal rat  
    neuron cell cultures (127) 41  
Schwartz, N.B., see Krueger Jr., R.C. (127)  
    99  
Sheedlo, H.J., Brun-Zinkernagel, A.-M.,  
    Oakford, L.X. and Roque, R.S.  
    Rat retinal progenitor cells and a  
    retinal pigment epithelial factor (127)  
    185  
Shigeyoshi, Y., see Nakamura, T. (127) 81  
Simakajornboon, N., Gozal, E. and Gozal, D.  
    Developmental patterns of NF- $\kappa$ B  
    activation during acute hypoxia in the  
    caudal brainstem of the rat (127) 175  
Simon, A., Martin-Martinelli, E., Savy, C.,  
    Verney, C., Raisman-Vozari, R. and  
    Nguyen-Legros, J.  
    Confirmation of the retinopetal/  
    centrifugal nature of the tyrosine  
    hydroxylase-immunoreactive fibers of  
    the retina and optic nerve in the  
    weaver mouse (127) 87  
Smith, M.A., see Dent, G.W. (127) 23  
Stern, G.M., see Theofilopoulos, S. (127) 111  
Theofilopoulos, S., Goggi, J., Riaz, S.S.,  
    Jauniaux, E., Stern, G.M. and Bradford,  
    H.F.  
    Parallel induction of the formation of  
    dopamine and its metabolites with  
    induction of tyrosine hydroxylase  
    expression in foetal rat and human  
    cerebral cortical cells by brain-derived  
    neurotrophic factor and glial-cell  
    derived neurotrophic factor (127) 111  
Ubeda-Bañón, I., see Martínez-Marcos, A.  
    (127) 95  
Unis, A.S., see Ritter, L.M. (127) 123  
Verney, C., see Simon, A. (127) 87  
Wang, Z., see Liu, Y. (127) 51  
Willing, A.E., see Zigova, T. (127) 63  
Yagita, K., see Nakamura, T. (127) 81  
Yamaguchi, S., see Nakamura, T. (127) 81  
Yuasa, H., Ojika, K., Mitake, S., Katada, E.,  
    Matsukawa, N., Otsuka, Y., Fujimori, O.  
    and Hirano, A.  
    Age-dependent changes in HCNP-  
    related antigen expression in the  
    human hippocampus (127) 1  
Zigova, T., Willing, A.E., Saporta, S., Daadi,  
    M.M., McGrogan, M.P., Randall, T.S.,  
    Freeman, T.B., Sanchez-Ramos, J. and  
    Sanberg, P.R.  
    Apoptosis in cultured hNT neurons  
    (127) 63